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FIG. 1

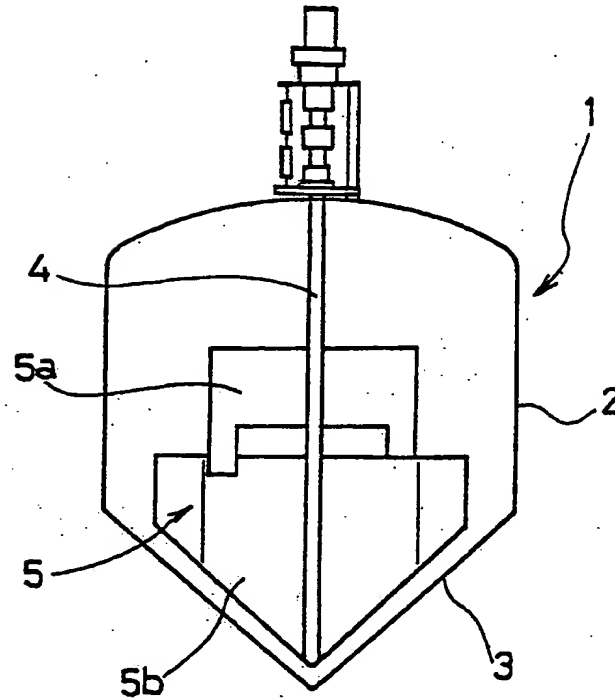
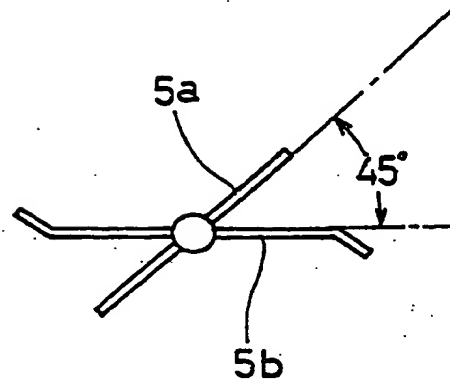


FIG. 2



$\frac{2}{12}$

FIG. 3

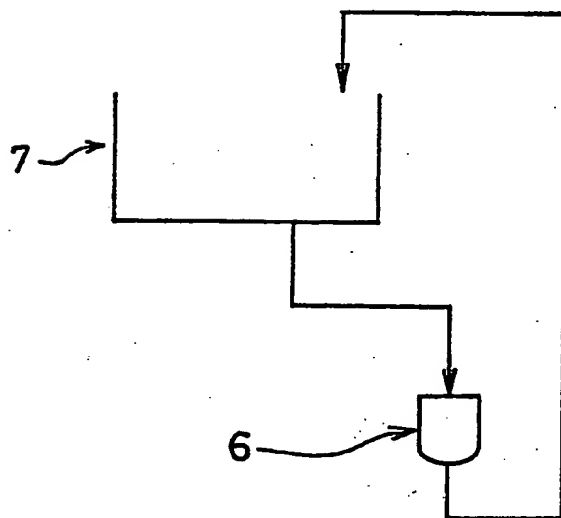
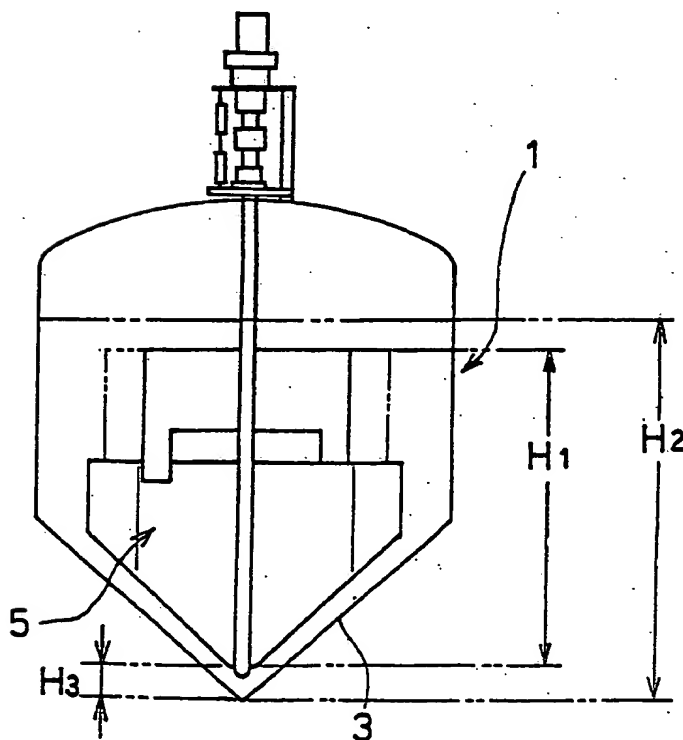


FIG. 4



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FIG. 5

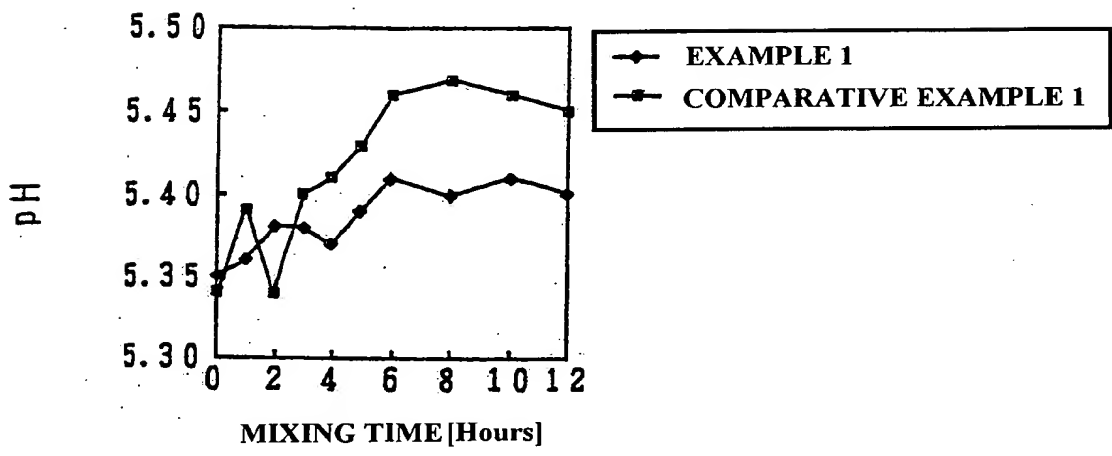
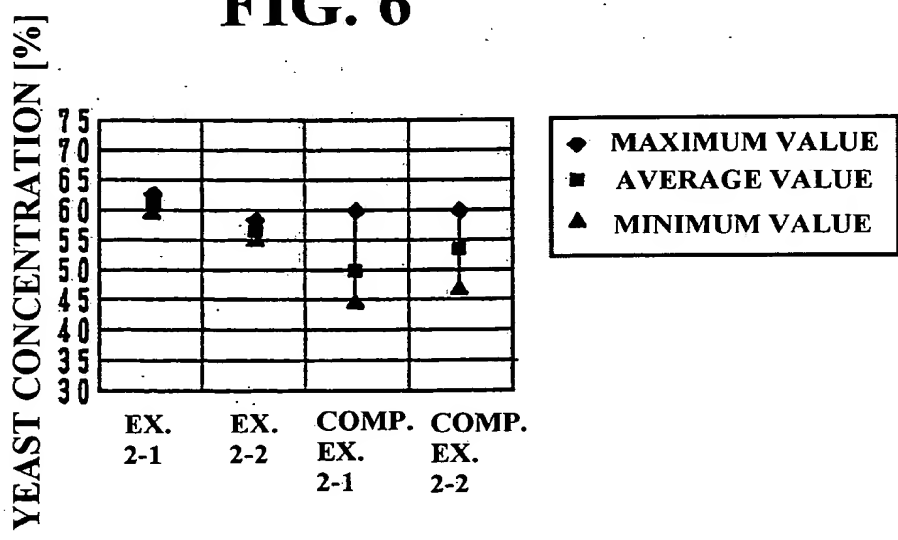
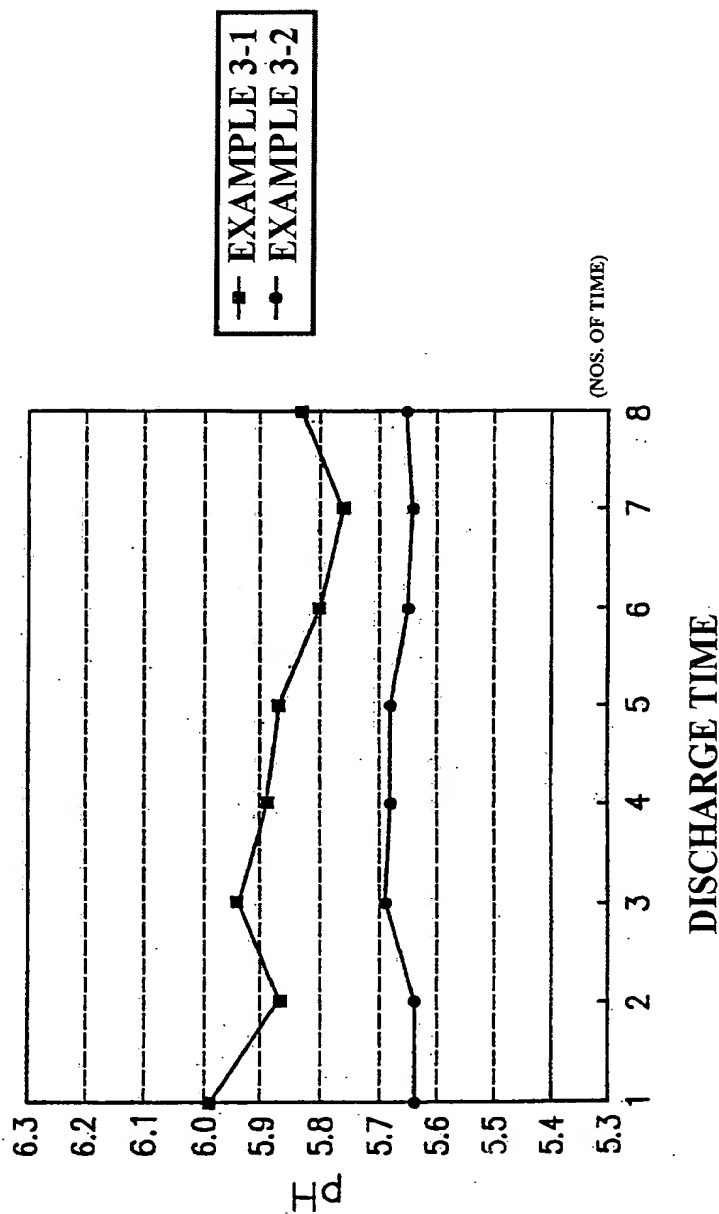


FIG. 6



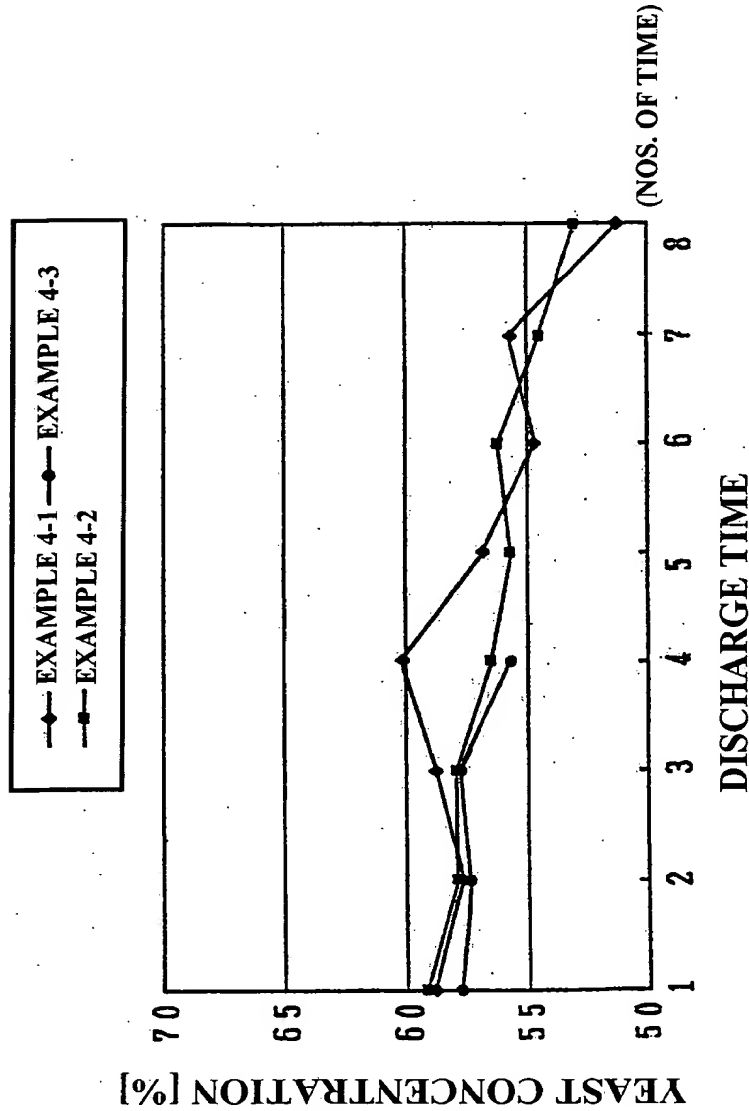
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FIG. 7



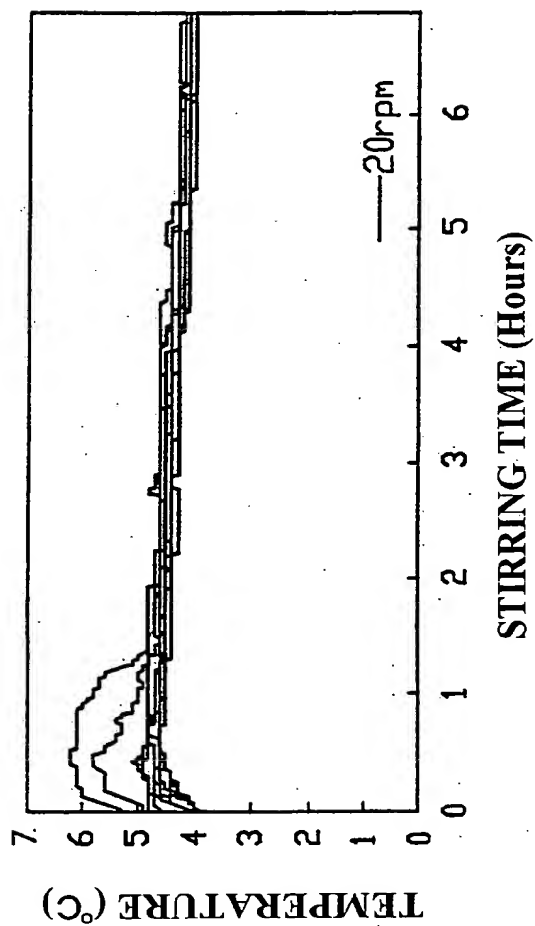
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FIG. 8



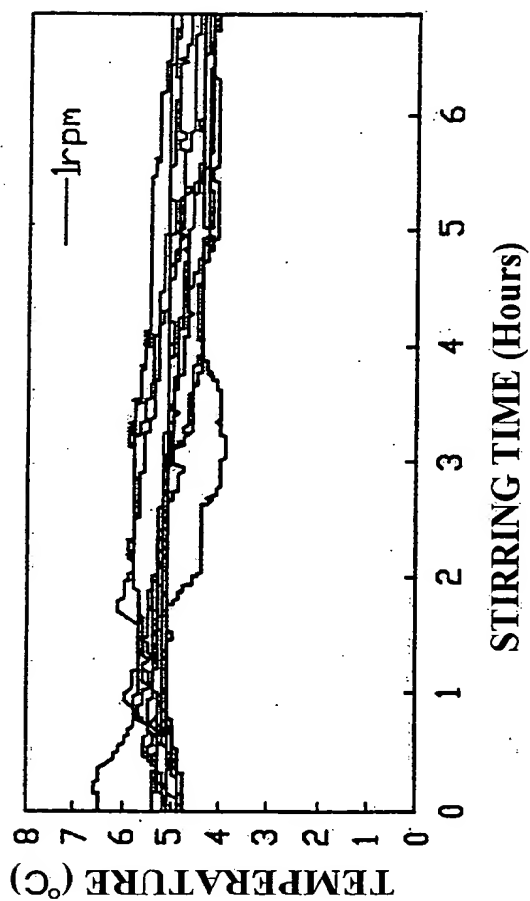
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FIG. 9



$\frac{7}{12}$

FIG. 10



$\frac{8}{12}$

FIG. 11

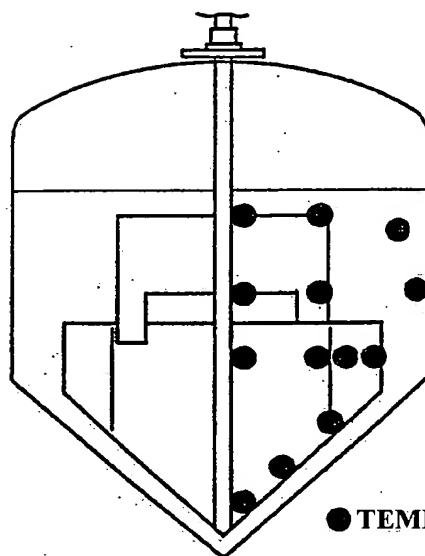
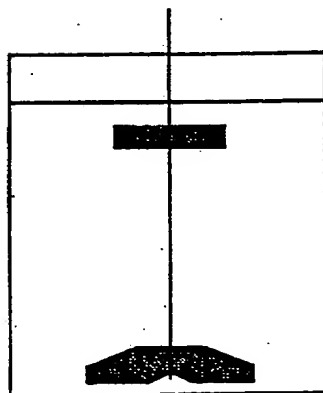


FIG. 12



$\frac{9}{12}$

FIG. 13

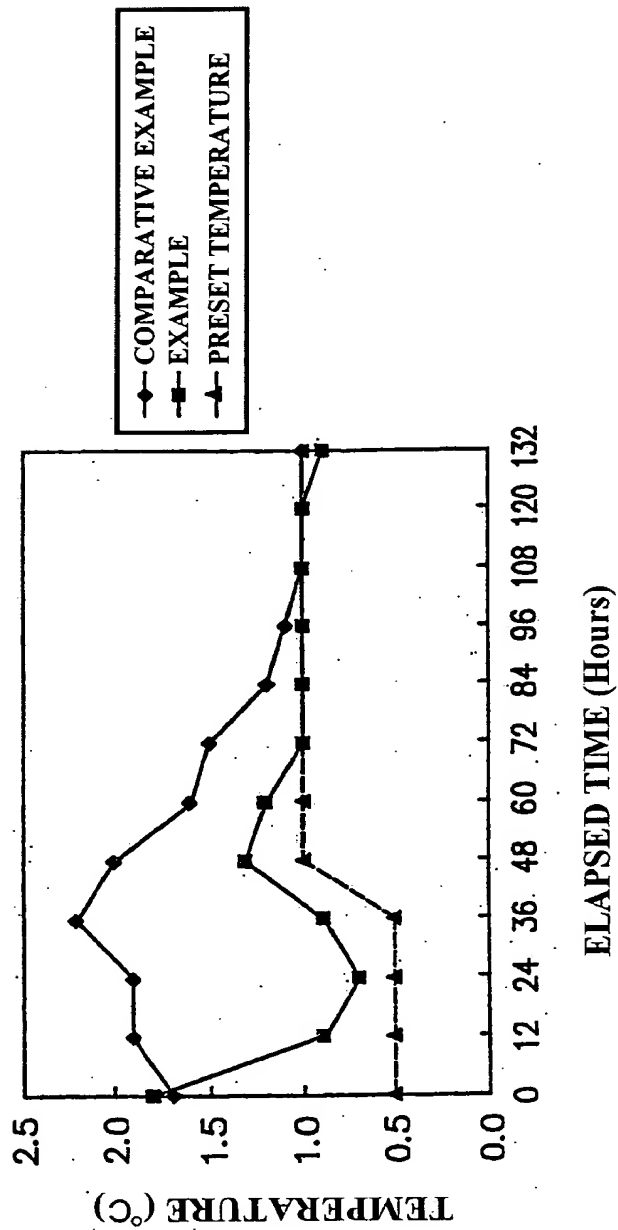
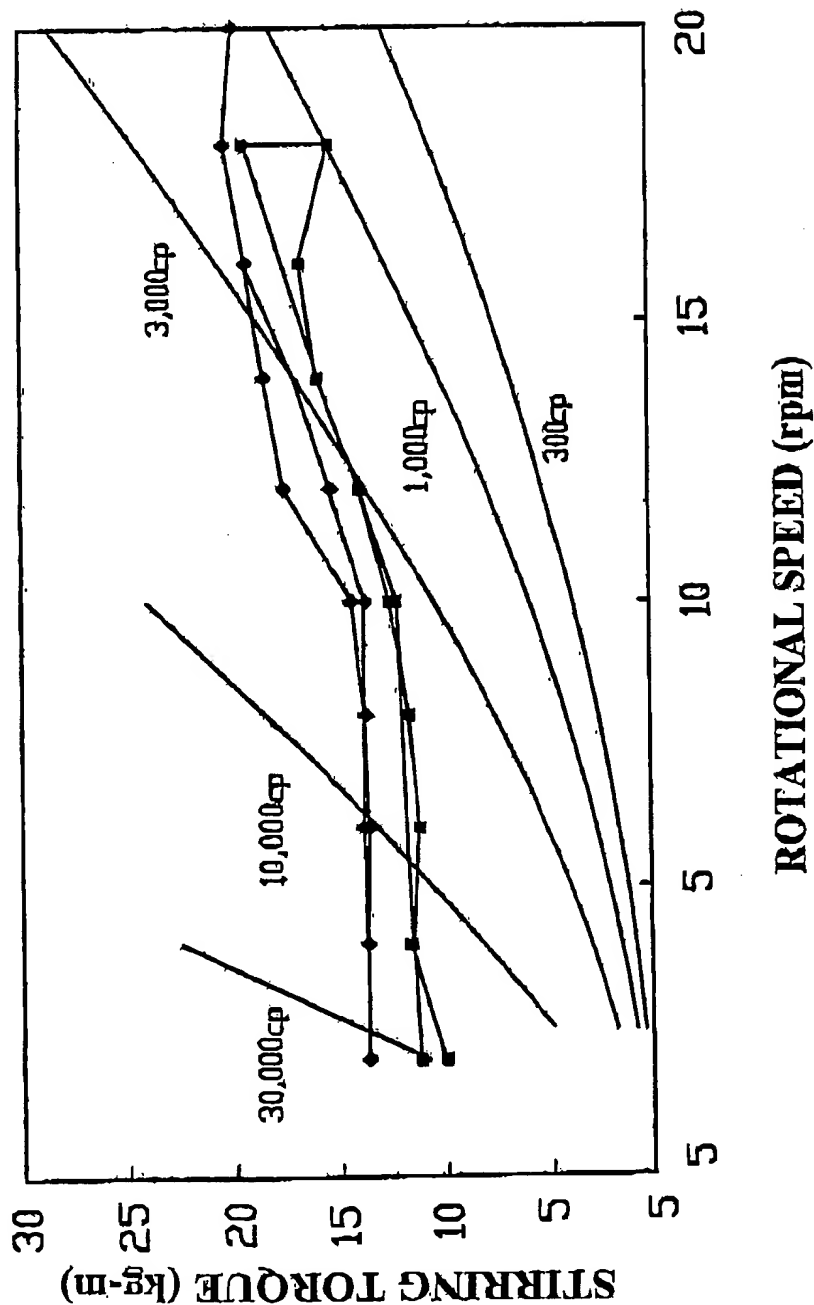


FIG. 15

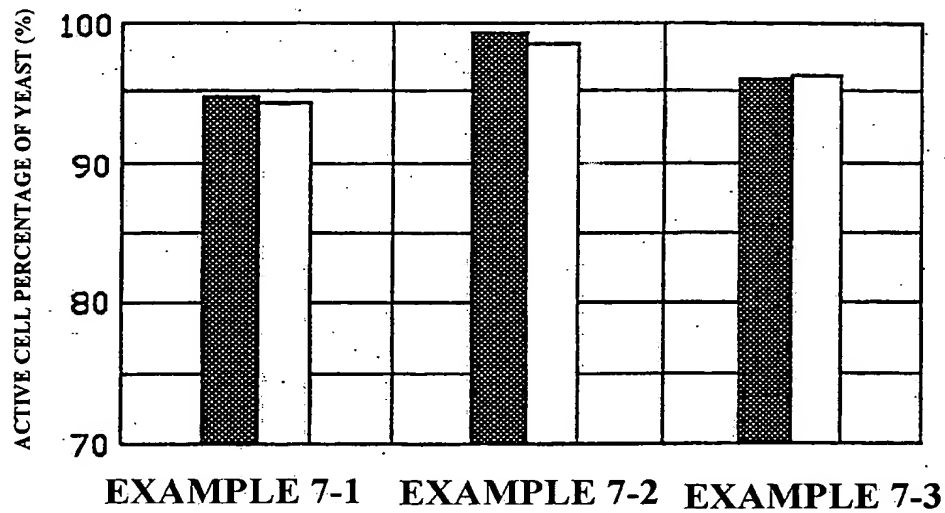
- YEAST SOON AFTER THE RECOVERY
- ◆— YEAST AFTER THE ELAPSE OF 24 HOURS SINCE THE RECOVERY
- NEWTONIAN FLUID HAVING KNOWN VISCOSITY



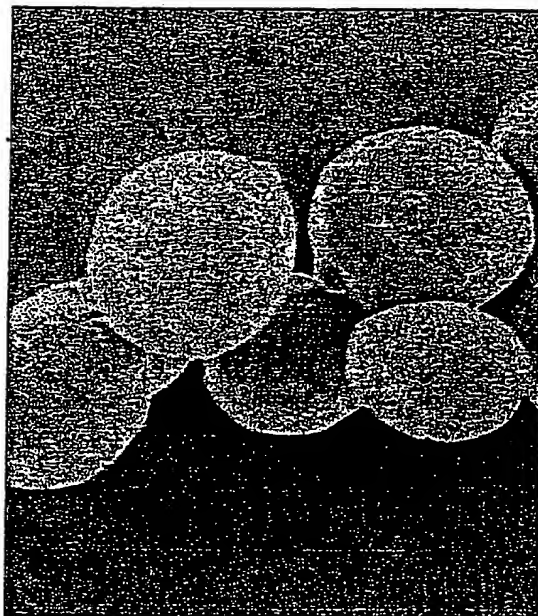
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$\frac{10}{12}$

FIG. 14



■ BEFORE STIRRING
□ AFTER STIRRING

$\frac{12}{12}$ **FIG. 16****EXAMPLE****COMPARATIVE EXAMPLE**

**ELECTRON MICROGRAPH
OF YEAST ($\times 5000$)**

DOCKET SHEET 12 OF 12

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THE FOLLOWING IS THE ENGLISH TRANSLATION OF THE
ANNEXES TO THE INTERNATIONAL PRELIMINARY
EXAMINATION REPORT : AMENDED SHEET OF DRAWINGS
(Page 11).

FIG. 15

◆ YEAST SOON AFTER THE RECOVERY
 ■ YEAST AFTER THE ELAPSE OF 24 HOURS SINCE THE RECOVERY
 — NEWTONIAN FLUID HAVING KNOWN VISCOSITY

